

1. Record Nr.	UNISA990000056620203316
Titolo	Tecnologie di produzione meccanica / a cura di Ignazio Crivelli Visconti ... [et al.]
Pubbl/distr/stampa	Firenze : Cremonese, copyr.1994
Descrizione fisica	3 v. ; 25 cm
Disciplina	671
Soggetti	Tecnologia meccanica
Collocazione	671 TEC 1-3
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910452983103321
Autore	Hunter Danny
Titolo	Crop Wild Relatives [[electronic resource]] : A Manual of in situ Conservation
Pubbl/distr/stampa	Hoboken, : Taylor and Francis, 2012
ISBN	1-280-87466-X 9786613715975 1-136-53824-0 1-84977-556-7 1-136-53823-2
Descrizione fisica	1 online resource (441 p.)
Collana	Issues in agricultural biodiversity Crop wild relatives
Disciplina	333.953416 639.99
Soggetti	Crops - Germplasm resources Crops -- Germplasm resources Genetic resources conservation Germplasm resources conservation Germplasm resources, Plant Agriculture Earth & Environmental Sciences Plant Sciences Electronic books.

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Cover; Crop Wild Relatives: A Manual of in situ Conservation; Copyright; Contents; Acknowledgements and Contributors; Foreword; Preface; List of Acronyms and Abbreviations; Part I Introduction; Chapter 1 Introductory and Background Material; Chapter 2 Crop Wild Relatives in the Project Countries; Chapter 3 What Do We Mean By in situ Conservation of CWR?; Part II Conservation Planning; Chapter 4 Planning for CWR Conservation and Partnership Building; Chapter 5 Participatory Approaches for CWR in situ Conservation; Chapter 6 Developing National CWR Strategies and Action Plans Chapter 7 Selection and Prioritization of Species/Populations and Areas Chapter 8 Establishing an Information Baseline: Ecogeographic Surveying; Part III Conservation Actions; Chapter 9 Protected Areas and CWR Conservation; Chapter 10 Species and Population Management/Recovery Plans; Chapter 11 Conservation Strategies for Species/Populations Occurring Outside Protected Areas; Chapter 12 Complementary Conservation Actions; Chapter 13 Monitoring of Areas and Species/ Populations to Assess Effectiveness of Conservation/Management Actions; Part IV Other Major Issues Chapter 14 Adapting to Global Change Chapter 15 Capacity Building; Chapter 16 Communication, Public Awareness and Outreach; Annexes; Annex I CWR Species for which Field Data were Collected in Bolivia during 2006-2009, by Institution; Annex II Monitoring Plan for Cereal Crop Wild Relatives in Erebuni State Reserve; Annex III Management Plan for <i>Amygdalus bucharica</i> in the Chatkal Biosphere State Reserve, Uzbekistan; Index of Organisms; General Index
Sommario/riassunto	Crop wild relatives (CWR) are plant species which are more or less closely related to crops. They are a vital resource by providing a pool of genetic variation that can be used in breeding new and better adapted varieties of crops that are resistant to stress, disease, drought and other factors. They will be increasingly important in allowing crops to adapt to the impacts of climate, thus safeguarding future agricultural production. Until recently, the main conservation strategy adopted for CWR has been ex situ - through the maintenance of samples as seed or vegetative material in various kind